

ISLAND COUNTY PUBLIC HEALTH

Environmental Health

PO Box 5000 Coupeville, WA 98239 P: 360.679.7350 F: 360.679.7390

Receipt #:		Application #:		
WATER SYSTEM APPLICATION				
PROJECT INFORMATION				
New public water system; # of connections:		Registration of an existing water systematical	em	
Expansion of an existing water system (name)	· 	PWS ID		
# of existing connections:	7	# of proposed connections:		
APPLICANT INFORMATION				
Applicant Name:			_	
Mailing Address:			_	
City:	State:	Zip Code:	_	
Phone No.:	Email:		_	
Applicant Signature:			_	
WELL SITE OWNER INFORMATION				
Property Owner Name:			_	
Mailing Address:			_	
City:			_	
Phone No.: Ema	ail:		_	

NEW OR EXPANDING WATER SYSTEM INFORMATION

Parcel Address:

Parcel Number:

Property Owner Signature: _____

WELL SITE INFORMATION

Parcels served:	

City: _____ State: ____ Zip Code: ____

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The following information must be submitted:

Applicant Use	SUPLEMENTAL CHECKLIST	Staff Use Only
TWO-PAR	TY WATER SYSTEM (2 connections only)	
	A copy of an approved well site inspection	
	A scaled plot plan showing the location of the well relative to property lines and drainfields, septic tanks and lines, buildings and 100 foot sanitary control area radius	
	A copy of the well driller's report (well log)	
	A copy of the pump test	
	The complete inorganic chemical analysis (done within last 3 years)	
	The bacteriological analysis (done within last year)	
	A draft of a Water User's Agreement	
	Evidence of installation of 3 water meters (one at the well head and one at each service connection), when applicable	
	Certificate of Construction and Installation	
GROUP B	WATER SYSTEM (NEW OR EXPANDING) (3-14 connections)	
	A copy of an approved well site inspection (new water systems only)	
	An Engineering Report prepared by a Washington State licensed professional engineer. The engineering report shall follow the Group B Public Water System Approval workbook, including Satellite Management Agency information, draft documents (covenants, easements, operations and maintenance agreements), Water Facilities Inventory and water quantity and quality reports.	
REGISTRA	ATION OF AN EXISTING WATER SYSTEM	
	A scaled plot plan showing the location of the well relative to property lines and drainfields, septic tanks and lines, buildings and 100 foot sanitary control area radius	
	A copy of the well driller's water report (well log)	
	Inorganic chemical analysis (arsenic, chloride, nitrate and conductivity done within last 3 years)	
	The bacteriological analysis (done within last year)	
	Water Facilities Inventory form (for water systems 3-14 connections)	

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